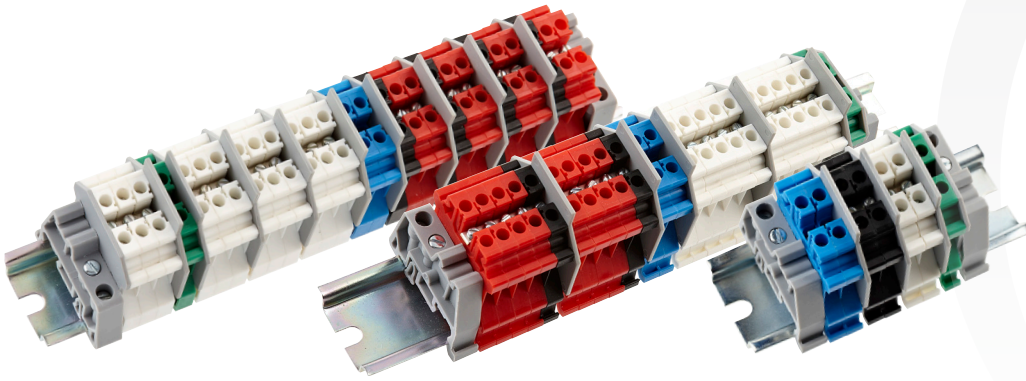


Control4® Terminal Blocks



Control4® 8-Channel Dimmer Terminal Block C4-DIN-TB-8DIM

Control4® 8-Channel Relay Terminal Block C4-DIN-TB-8REL

Control4® Power/Override Terminal Block C4-DIN-TB-PO

The Control4® Terminal Blocks mount in a Control4® Panelized Lighting Panel (C4- DIN-5PAN or C4-DIN-2PAN) and are used to terminate field wiring (Line, Neutral, and Load) for each circuit in a Panelized Lighting system. Installed adjacent to 8-Channel Dimmer, 8-Channel Relay, 8-Channel 0-10V Dimmer, 48V Bus Power Supply, or 8-Port Ethernet Switch modules, terminal blocks provide the appropriate connections for each module type. Terminal blocks are sold separately from modules to allow for termination of field wiring during the rough-in phase. All modules can then be installed and wired to the terminal block during the trim-out phase.

- Used to terminate field wiring (Line, Neutral, and Load) for each circuit in the system
- Designed to mount in a Control4 Panelized Lighting Panel (C4-DIN-5PAN or C4-DIN-2PAN)
- Available in three different models to accommodate the 8-Channel Dimmer, 8-Channel Relay, 8-Channel 0-10V Dimmer, 48V Bus Power Supply or 8-Port Ethernet Switch modules with the appropriate connections
- Sold separately from modules to allow for termination of field wiring during the rough-in phase
- Includes terminal block and screws for quick installation into a 5-Slot or 2-Slot Panel
- Accommodates 22-12AWG wiring

Control4® Terminal Blocks

	Control4® 8-Channel Dimmer Terminal Block	Control4® 8-Channel Relay Terminal Block	Control4® Power/Override Terminal Block
Model Number	C4-DIN-TB-8DIM	C4-DIN-TB-8REL	C4-DIN-TB-PO
Supported Devices	8-Channel Dimmer (C4-DIN-8DIM-E)	8-Channel Relay (C4-DIN-8REL-E)	8-Port Ethernet Switch (C4-DIN-8ESW-E), Bus Power Supply (C4-DIN-BPS48 or C4-BPS48), and 8-Channel 0-10V Dimmer (C4-DIN-8TV-E)
Full Length/ Half Length	Full	Full	Half
Dimensions (H x W x D)	8.7" x 1.7" x 1.8" (222mm x 43mm x 45mm)	8.7" x 1.7" x 1.8" (222mm x 43mm x 45mm)	3.8" x 1.7" x 1.8" (97mm x 43mm x 45mm)
Weight	0.7lb (0.32kg)	0.8lb (0.36kg)	0.2lb (0.09kg)
Shipping Weight	0.8lb (0.36kg)	0.9lb (0.41kg)	0.3lb (0.13kg)

